

Check If:	Fee
[] New Filing	\$250.00
[] Renewal	\$250.00
[] Amendment	N/A

Recognition of Repository Application

Any person applying or renewing to be recognized as a repository must file this application in compliance with the requirements of the **Utah Digital Signature Act** (U.C.A. Section 46-3-501, et. seq.) and the **Utah Administrative Code** (R154-10-401).

Registered Agent / Custodian:				
Street	City	y	Zip Co	
hone: Fax:				
hone: Fax: Repository URL				
thysical Location of Hardware Containing the Repositeddress:				
Street	City	State	Zip Code	
ertification Authority:				
lease attach signed written declarations in compliance [] The design and implementation of the report [] The Contents of the repository; [] All form requirements applicable to conter [] The criteria for determining who may public [] Procedures for processing newly publishe [] Process to account for usage of the reposit [] Fees to be charged, if any for access to cerstatements issued by the Division, if recog [] Include a copy of all applicable certification archival policy.	nts of the repository; ish information in the reposed d certificates and notices of tory ans access to the infor- rtification authority disclos- gnition is granted.	n; itory; of suspension a mation publish ure records an	ned in it; d orders or adv	
When recognition is granted the following must be pub [] All certification authority disclosure recor [] All updates or cancellations of existing cer repository by the Division; [] All orders or advisory statements publishe	ds published in the repositor tification authority disclos	ure records pu		
Inder penalties of perjury, I declare that this applicat nd is, to the best of my knowledge and belief, true, co		ository has be	en examined by	
Signature	Title			
Signature			Date	
lease forward this application and all copies of written Mike Olsen Electronic Commerce & Licensing Coordinator S.M. Box 146705 Salt Lake City, UT 84114-6705 Phone: (801)530-6012 Email: molsen@utah.gov Web Site: http://www.commerce.utah.gov	_		Date	